

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 10:16:53 ON 13 SEP 2004

=> fil reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 10:16:57 ON 13 SEP 2004

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 10 SEP 2004 HIGHEST RN 742663-39-4

DICTIONARY FILE UPDATES: 10 SEP 2004 HIGHEST RN 742663-39-4

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:

<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> s 259199-65-0

L1 1 259199-65-0
(259199-65-0/RN)

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN 259199-65-0 REGISTRY

CN 1,3-Propanediamine, N'-[2-[2-(4-methoxyphenyl)ethenyl]-4-quinazolinyl]-N,N-dimethyl- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN CP 31398

FS 3D CONCORD

MF C22 H26 N4 O

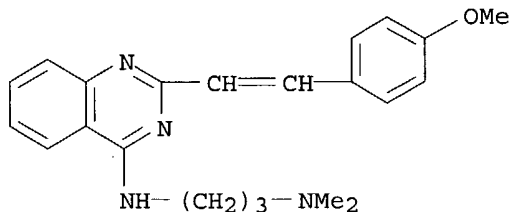
SR CA

LC STN Files: BIOSIS, CA, CAPLUS, EMBASE, PHAR, PROUSDDR, TOXCENTER, USPATFULL

DT.CA Caplus document type: Journal; Patent

RL.P Roles from patents: BIOL (Biological study); USES (Uses)

RL.NP Roles from non-patents: BIOL (Biological study); PRP (Properties); USES (Uses)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

12 REFERENCES IN FILE CA (1907 TO DATE)

12 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> fil uspatfull

FILE 'USPATFULL' ENTERED AT 10:17:17 ON 13 SEP 2004
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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 9 Sep 2004 (20040909/PD)
FILE LAST UPDATED: 9 Sep 2004 (20040909/ED)
HIGHEST GRANTED PATENT NUMBER: US6789263
HIGHEST APPLICATION PUBLICATION NUMBER: US2004177424
CA INDEXING IS CURRENT THROUGH 9 Sep 2004 (20040909/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Sep 2004 (20040909/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2004
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2004

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>>> USPAT2 is now available.  USPATFULL contains full text of the  <<<
>>> original, i.e., the earliest published granted patents or  <<<
>>> applications.  USPAT2 contains full text of the latest US  <<<
>>> publications, starting in 2001, for the inventions covered in  <<<
>>> USPATFULL.  A USPATFULL record contains not only the original  <<<
>>> published document but also a list of any subsequent  <<<
>>> publications.  The publication number, patent kind code, and  <<<
>>> publication date for all the US publications for an invention  <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL  <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
>>> /PK, etc.  <<<

>>> USPATFULL and USPAT2 can be accessed and searched together  <<<
>>> through the new cluster USPATALL.  Type FILE USPATALL to  <<<
>>> enter this cluster.  <<<
>>> Use USPATALL when searching terms such as patent assignees,  <<<
>>> classifications, or claims, that may potentially change from  <<<
>>> the earliest to the latest publication.  <<<
```

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s l1

L2 1 L1

=> d

```
L2 ANSWER 1 OF 1 USPATFULL on STN
AN 2002:91754 USPATFULL
TI Methods and composition for restoring conformational stability of a
   protein of the p53 family
IN Rastinejad, Farzan, Old Saybrook, CT, UNITED STATES
   Foster, Barbara A., Mystic, CT, UNITED STATES
   Coffey, Heather A., Groton, CT, UNITED STATES
   Connell, Richard D., East Lyme, CT, UNITED STATES
PI US 2002048271 A1 20020425
AI US 2001-863976 A1 20010523 (9)
RLI Continuation of Ser. No. US 1999-443542, filed on 19 Nov 1999, PENDING
PRAI US 1998-110542P 19981202 (60)
DT Utility
FS APPLICATION
LN.CNT 2082
INCL INCLM: 370/395.000
     INCLS: 514/228.200; 514/232.800; 514/234.500; 514/252.170; 514/259.000;
           514/253.020; 514/253.030; 514/284.000; 514/290.000
NCL NCLM: 370/395.000
     NCLS: 514/228.200; 514/232.800; 514/234.500; 514/252.170; 514/259.000;
           514/253.020; 514/253.030; 514/284.000; 514/290.000
IC [7]
   ICM: A61K031-5415
   ICS: A61K031-5377; A61K031-496; A61K031-517; A61K031-473; H04L012-28;
   H04L012-56
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CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> log h